



- ☐ Drafts
- ☐ Pending
- ☒ Active
  - ☒ L1: (12) "fuel deoxygenator"
  - ☒ L2: (2) 1 and non-porous membrane
  - ☒ L3: (0) 1 and membrane and oxygen permeable
  - ☒ L5: (0) 4 and nonporous
  - ☒ L6: (0) 4 and dense same membrane
  - ☒ L4: (11) 1 and membrane
- ☐ Failed
- ☒ Saved
  - ☒ S1: (0) zeta-rod and "zeta corporation"
  - ☒ S2: (0) zeta-rod
  - ☒ S3: (2512) zeta corporation

    

DBs: USPAT, EPO, DERWENT

☒ Plurals

Default operator: AND

☒ Highlight all hit terms initially

1 and membrane

☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 7041154 B2	20060509	6	Acoustic fuel deoxygenation system	95/30	95/46;		St
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6709492 B1	20040323		Planar membrane deoxygenator	96/6	96/175;		Sp
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6315815 B1	20011113		Membrane based fuel deoxygenator	95/46	95/46;		Sp
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1568403 A1	20050831	11	Method for producing a non-porous membrane		95/54;		M
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1604714 A	20051214		Inhibition of coke formation in fuel, e.g. hydrocarbon fuel containing dissolved oxygen		96/11;		HI
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20050184006 A	20050825	8	Fuel system for aircraft comprises fuel storage tank, downstream use for prevention of liquid from migrating into microporous polymer membrane				Co
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1559902 A	20050803		Cooling system for gas turbine engine comprises heat exchanger assembly having cooling passages				HI
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1559883 A	20050803		Reducing dissolved oxygen from fuel system involves generating acoustic field				Bz
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1541227 A	20050615		Fuel deoxygenator assembly for removing dissolved oxygen from fuel				FF
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6709492 B	20040323		Removing dissolved gas, e.g. oxygen, from liquid fuel in e.g. aircraft				HI
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6315815 B	20011113						HI